What is claimed is:

- 1. (Currently Amended) A coatable mixture, comprising: inherently conductive polymer, and a non-ionic waterborne urethane polymer.
- 2. (Original) The mixture of Claim 1, wherein the inherently conductive polymer is polyaniline.
- 3. (Original) The mixture of Claim 2, wherein the inherently conductive polymer is lignosulfonic acid-grafted polyaniline.
- 4. (Currently Amended) The mixture of Claim 1, wherein the non-ionic waterborne urethane polymer is selected from the group consisting of aerylic polymers and urethane polymers comprises polyurethanes having (a) poly(alkylene oxide) side-chain units in an amount comprising about 12 wt. % to about 80 wt. % of the polyurethane, wherein (i) alkylene oxide groups in said poly(alkylene oxide) side-chain units have from 2 to 10 carbon atoms and are unsubstituted, substituted, or both unsubstituted and substituted, (ii) at least about 50 wt. % of said alkylene oxide groups are ethylene oxide, and (iii) the amount of side-chain units is (i) at least about 30 wt. % when the molecular weight of side-chain units is less than about 600 grams/mole, (ii) at least about 15 wt. % when the molecular weight of side-chain units is from about 600 to about 1,000 grams/mole, and (iii) at least about 12 wt. % when the molecular weight of side-chain units is more than about 1,000 grams/mole, and (b) poly(ethylene oxide) main-chain units in an amount comprising less than about 25 wt. % of the polyurethane.
- 5. (Currently Amended) The mixture of Claim 4 Claim 1, wherein the urethane polymer is an aliphatic polyether polyurethane.
 - 6. (Cancelled)

- 7. (Original) The mixture of Claim 1, further comprising a non-ionic thickener.
- 8. (Original) The mixture of Claim 1, further comprising a non-ionic antisettling agent.
- 9. (Currently Amended) A coating comprising a mixture comprising inherently conductive polymer and a non-ionic waterborne urethane polymer.
- 10. (Currently Amended) An article protected by a coating comprising a mixture comprising inherently conductive polymer and a non-ionic waterborne urethane polymer.
 - 11. (Cancelled)
- 12. (Previously Presented) The coating of Claim 9, wherein the inherently conductive polymer is polyaniline.
- 13. (Currently Amended) The coating of Claim 9, wherein the non-ionic waterborne urethane polymer is selected from the group consisting of acrylic polymers and urethane polymers comprises polyurethanes having (a) poly(alkylene oxide) side-chain units in an amount comprising about 12 wt. % to about 80 wt. % of the polyurethane, wherein (i) alkylene oxide groups in said poly(alkylene oxide) side-chain units have from 2 to 10 carbon atoms and are unsubstituted, substituted, or both unsubstituted and substituted, (ii) at least about 50 wt. % of said alkylene oxide groups are ethylene oxide, and (iii) the amount of side-chain units is (i) at least about 30 wt. % when the molecular weight of side-chain units is less than about 600 grams/mole, (ii) at least about 15 wt. % when the molecular weight of side-chain units is from about 600 to about 1,000 grams/mole, and (iii) at least about 12 wt. % when the molecular weight of side-chain units is more than about 1,000 grams/mole, and (b)

poly(ethylene oxide) main-chain units in an amount comprising less than about 25 wt. % of the polyurethane.

- 14. (Currently Amended) The coating of Claim 13 Claim 9, wherein the urethane polymer is an aliphatic polyether polyurethane.
 - 15. (Cancelled)
- 16. (Previously Presented) The coating of Claim 9, further comprising a non-ionic thickener.
- 17. (Previously Presented) The coating of Claim 9, further comprising a non-ionic anti-settling agent.
- 18. (Currently Amended) The article of Claim 10, wherein the inherently conductive polymer is polyaniline and wherein the non-ionic waterborne <u>urethane</u> polymer is selected from the group consisting of acrylic polymers and urethane polymers comprises polyurethanes having (a) poly(alkylene oxide) side-chain units in an amount comprising about 12 wt. % to about 80 wt. % of the polyurethane, wherein (i) alkylene oxide groups in said poly(alkylene oxide) side-chain units have from 2 to 10 carbon atoms and are unsubstituted, substituted, or both unsubstituted and substituted, (ii) at least about 50 wt. % of said alkylene oxide groups are ethylene oxide, and (iii) the amount of side-chain units is (i) at least about 30 wt. % when the molecular weight of side-chain units is from about 600 to about 1,000 grams/mole, and (iii) at least about 12 wt. % when the molecular weight of side-chain units is more than about 1,000 grams/mole, and (b) poly(ethylene oxide) main-chain units in an amount comprising less than about 25 wt. % of the polyurethane.

- 19. (Previously Presented) The article of Claim 18, further comprising a non-ionic thickener.
- 20. (Previously Presented) The article of Claim 18, further comprising a non-ionic anti-settling agent.